

Form PTO-1449
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Applicant

REBECCA E. CAHOON ET AL.

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 J011 U.S. PTO
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U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

R#		KAZUTO NOSAKA ET AL., (1993), J. Biol. Chem. 268:17440-17447, Isolation and characterization of a thiamin pyrophosphokinase gene, TH180, from <i>Saccharomyces cerevisiae</i> *
1		HANS FANKHAUSER ET AL., (1995), J. Biol. Chem. 270:28457-28462, Schizosaccharomyces pombe Thiamine Pyrophosphokinase is encoded by gene <i>tnr3</i> and is a regulator of Thiamine Metabolism, Phosphate Metabolism, Mating, and Growth*
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 3341695, 7/25/1998, S. D. ROUNSLEY ET AL., Arabidopsis thaliana chromosome II BAC F16B22 genomic sequence
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1352938, 10/1/1996, M. ROSE ET AL.
R#		JACK R. COOPER ET AL., (1986) Methods Enzymol. 122:24-29, Enzymatic Synthesis of Thiamin Triphosphate

EXAMINER

DATE CONSIDERED

8/5/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.